NTELLOFAX 7	CLASS/F/CATION  Approved For Reference (1982/06/06/CE) (ASENER) P82-0045	CFFICIALS UNLY	į
•	INFORMATION REPORT	CD NO. 25X1A 441	i.
COUNTRY	Czechoslovakia CONTILINITAL	DATE DISTR. 3 MAR 50	¥
SUBJECT	Czech Arms Factory, National Corporation, Strakonice	NO. OF PAGES 8	
PLACE		NO. OF ENCLS. (LISTED BELOW)	1
ACQUIRED 25X1A DATE OF INFO.	25X1X	SUPPLEMENT TO REPORT NO.	Adv. A
<b>1.</b>	The Czech Arms Factory, Nat. Corp. (Ceska Zbrojovk Strakonice (N50/149) is part of the Czechoslovak Morks (Ceskoslovenske zavody automobilove a leteck as listed below, controlled by the Central Office of General Lanager is held by Vaclav Skala, assist Husak and Ing. (fnu) Sula. Plants are as follows:	te), and includes plants at Strakonice. The post and by his duties Ing. (fnu)	
	a. Strakonice plant. b. Uhersky Brod plant (P 50/T29). c. Eska plant, Cheb (N51/P37). d. Premier plant, Cheb. e. Police plant (formerly Achilles Bicycle Factor 051/F75) - to be dismantled. f. Rokycany plant (formerly Tripol and Tudor plant Sluknov plant (052/F78). h. Slany plant (N51/F50) - in the process of being Skutec plant (Skutsch, 050/N97). j. Opocno plant (unlocated). k. Kdyne plant (Neugedein, N50/P80). l. Luhacovice plant (Luhatschowitz, P50/020). m. Protivin plant (Protivin, N50/Q78). n. Blatna plant (N50/L41). o. Drdla plant, Radotin (050/L77). p. Jedlka plant (Höflitz, N51/F65).	nts), Rokycany (N50/L24).	
2.	Strakonice plant:		
1	a. Personnel:  Plant manager: Frantisek Sasek, former direct	tor of the Avia factory.	
	transferred	in February 1948.	
	Secretary: Zapleta	a (fnu), workshop employee.  il (fnu), factory secretariat.  rovatka (fnu), ardent Communist.	
	ROH factory organization: Chairman: Hatrson	erk (fnu) Communist. Syrovatka (fnu) (see KSC above). Cnu), factory secretariat worker.	
STATE	CLASSIFICATION STATEMENT OF U.S. UI		
	Document No.  No Change in Class.  Declassified  Plass changed To: TS \$ 0  Approved to Hiller 12 1992 0 1/03 : Class 2 0045	This document is hereby regraded to CONFIDENTIAL in accordance with the letter of 10 Outple: 1073 from the Director of Contral Intelligence to the Archivist of the United States.  Next Review Date: 2003 7R004300370011-6	

CENTRAL INTELLIGENCE AGENCY

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Workers' Committee:

Chairman: Habrsberk (fnu) (see ROH above). Deputy chairman: Syrovatka (fnu) (see KSC & HOH).

Number of employees as 31 May 1949: Workers and apprentices 3,187 Clerks, office workers 549

Total 3,736 (This total includes 530 youths under 20 and 888 women).

b. "Moto" Department (motorcycles, accessories):

### 1) Personnel

Dept. manager: Ing. Felix Kumpf. Production manager: J. Privratsky. Deputy production manager: Fousek (fnu). Number of employees: approx. 1,200

### 2) Production

Motorcycless

Target for 1949: 30,000 x 125 T motorcycles - 4th series
Produced up to 31 May: 13,275
Produced during May: 2,561 i.e. 110 percent of the
monthly target.

Production target for June: 2,850.

The June target will most likely be fulfilled only to 80 percent because of a shortage of labor, especially in the chromium and nickel-plating (galvanization) shops.

20 percent of the total production is being exported, mainly to the U.S.A.

Electric horns: Production of 6V and 12V horns for the Jawa, Tabra and Skoda Works.

Target for 1949: 60,000

Rate of fulfilment as of 31 May: 95 percent

Own consumption (CZ): 30,000) Distribution of
For the Tatra Works: 6V: 5,600) finished products
1.2V: 4,000) is to the automobile
For the Jawa and Skoda Wks: 20,400) industry in 1949.

Dynamos: 15V: Target for 1949: 4,000, which total is to be allotted as follows:

For spare parts: 1,000 For new motors: 2,000 For other factories: 1,000

Motorcycle motors: Target for 1949: 2,000.

Spare parts for 125T type motorcycles:

Target for 1949 fulfilled to 100 percent. Target for 1949 148 tons,

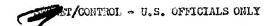
In addition, spare parts for 50 x 125T metorcycles were ordered by the Army.

Rikshas:

Rikshas are not included in planned production. Ten of these vehicles were ordered by the following countries: Dutch Indies: 3
Bombay: 1

India and elsewhere: 6

General: For the time being, sufficient raw material is available to keep the production going. There is, however, a shortage of skilled labor which is due to low wages, absence of workers on political schooling courses, and purges of unreliable employees.



### c. Chain Department (Retizkarna)

### k) Personnel

Dept. menager:

Fr. Vlasak.

Deputy managers: Kyppersky (fnu), Zetek (fnu). Zetek is a Com-

munist Party man instructed to supervise Vlasak

and Kyspersky.

Number of employees: Approximately 600, most of them unskilled workers, as production is automatic throughout. The majority of them are fanatical Communists who belong to the lowest social

This is one of the best and most modern equipped departments of the plant.

## 2) Production

"Velo" bicycle transmission chains;

Target for 1949: 2,880,000, i.e. 10,000 daily.

The target is being fulfilled to 100 percent. Export of the greater part of the production, mainly to the U.S.A.

"Moto" motorcycle transmission chains:

Target for 1949: 288,000, or 1,000 daily.

Fulfilled to 100 percent.

## 3) General

There is a shortage of good quality raw material, which is expected to run out at the end of June. Supplies are expected from Belgium and Austria, to be imported by the Import Agencies "Ferra" or "Sdruzel".

Zetka Department (small arms and accessories, motorcycle and bicycle parts):

## 1) Personnel

Dept. manager:

Müller (fnu).

Deputy manager:

Mestan (fnu).

Number of employees: Approx. 300.

## 2) Production

Pistols 6.35 mm:

Target for 1949: 20,000

Produced up to 31 May: 9,046 Target fulfilled to 100 percent.

Pistols 9 mm:

Target for 1949: 10,000

Production has not started yet, as the necessary tools

and dies are not yet available.

Pistols 7.65mm, Mark 48:

Target for 1949: 35,000

Production not started, tools and dies being

produced.

Cleaning rod Mark 47 for Army air-guns:

Target for 1949: 6,000

Production not started because of a delayed

supply of raw material.

Cleaning rod, Mark 98N (Army):

Target for the second half of 1949: 10,000

Gunsight-protector, Mark 24:

Target for 1949: 200,000

Production not started because of lack of material.

Bayonets:

Production scheduled to start in October, 1949. Target for the last quarter of 1949: 10,000.

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### CENTRAL INTELLIGENCE AGENCY

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Magazines, long, for submachine gun Mark 017: Target for the second half of 1949: 88,000.

Magazines, short, for submachine gun Mark 017: Target for the second half of 1949: 10,000.

Coaster brakes (free wheels) for

(free wheels) for bicycles: Target for 1949: 160,000 .

Target fulfilled to 100 percent.

80 percent of the production is being exported

to Holland (DUIS).

Pedals, bicycle:

Target for 1949: 250,000 pairs.

The target is being fulfilled to 100 percent.
Production is absorbed by Czechoslovak bicycle

plants.

Spare parts for all old types of motorcycles, type "CZ":

### 31 General

The whole department is handicapped by an scute shortage of material, especially for the production of small arms.

### e. Machine-tool Department

### 1) Personne

Dept. menager: Ing. Krasny (fnu).
Deputy manager: Bedrna (fnu).
Chief engineer (constructor): Fischer (fmm).

### 2) Production

Total target for 1949: 380 machines.

Out of these: Rolling and shaping machines: 15

Also miscellaneous machines for own use.

Monthly production: 30 machines, mostly grinding machines for various

Czechoslovak plants.

The largest machines so far manufactured are two grinding machines,

type BK 5/1500, which were delivered to the USSR.

### 3) General

The main bottleneck is caused by delayed deliveries of castings and electric motors.

# f. Tool Shop (manufacture of tools, dies, and instruments for own use

Dept. manager: Marek (fnu).
Deputies: Hovorka (fnu), Königsbauer (fnu), Richter (fnu).
Number of employees: 500.

### g. Research Department

Dept. manager: Ing. Brezina. Deputy manager: Weinzettel (fnu).

The research dept, is very well equipped and serves for testing of equipment, tools, and materials.

### 3. Uhersky Brod plant

a, Plant Manager: Brejcha.

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## CENTRAL INTELLIGENCE AGENCY

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# b. Production plans for 1949: Small arms and accessories.

Туре	800		Air-gun.	breech	-loadi	ng, sm	all	• •		deleted
	801	<b>ec</b>	11 0	11	H	, me	dium .			dele <b>ted</b>
	802	677	11 9	11	Ħ	, 59	fety .		• •	14,000
	803		11	with 1	ock, c	ivilia	n	• •		14,000
	803	C.y	tv .	••			ре			10,000
	816	به د	Hunting ;	gun for	small	shot,	autom	atic		2,550
	820	<b>co</b>	11	11 11	11	11	11			900
	812		11	tt 11	11	19	17		00	1,800
	242	79	Hunting :	rifle 。	pp -//: 0	0	o 5 .5 5	• 0	• •	deleted
	015	-	Submachin	ne gun,	civil:	ian ty	ре			9,500
	017	87.9	Submachin	ne gun,	infan	try, M	lodel A		• •	30,000
	017	· 🚓	Submachi	ne gun,	airbo:	rne tr	cops,	Model	В.	10,000
	MG	17. 04	3Loading	clips,	machin	e gun				1,000
	MG	131 N	н	tr ,	11	**				990,000
			Barrels,	6.35 m	m					11,020
			Barrels,	7.65 m	m			••		39,000
			Barrels,	9 mm .				• •		10,000

# c. Review of production sinte the opening of the plant (date not known):

Туре	Prod	uction	Delivered	Stock	Export in
	May. 1949:	Total:	for sale:	on hand:	May 1949:
don		16,,382	16,333	49	
800					_
801	do	21,031	20,997	54	-
802	<b>517</b>	87,436	85,710	1,726	**
803 (civ.)	94	-99	99	-	94
803 (Army)	cm cm		•	40	-
816	84.	11.240	9,058	2,182	-
820	106	2,623	2,137	486	5
812	195	2,289	1,588	701	50
242	eco	12,000	11,996	4	-
015	g to	10.848	33	10,815	•
(Thi:	s consignment w	as originally	destined for	Palestine,	but is
,	teing kept in	bond for the	time being)	·	
017		38	38	•	samples
MG 13IN	304,090	654,000		100	(3)
(nr	oduction until	the end of Ap	ril: Further	production	likely
Alva.	to be stopped			•	•
Barrels 6	.35	16,180	•	40	970
	.65	31,805	co.	***	120

## 4. Eaks plant. Cher ?

### a. Personnel

Plant manager: Rydrych (fnu).
Production manager: Jan Vojtech.
Head clerk: Severa (fnu).

## b. Production: Bicycles.

Total
Total target for 1949: 52,000 (sports bicycles: 30,000, export 22,000).
Target fulfilled to 100 percent, but no demand.
Shortage of workers, due to a tendency of the population to leave the border districts.

## i. Premier plant, Cheb:

### a. Personnel

Plant menager: Strejc (fmu).
Deputy manager: Planeta (fmu).

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### CENTRAL INTELLIGENCE AGENCY

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b. Production: Perambulators, children's bicycles.

Target for 1949: 10,000 perambulators, 17,000 children's bicycles. The target is being fulfilled to 100 percent. Production is slowly falling off with the reduction in the number of workers.

6. Plant at Horni Police: (formerly Achilles Bicycle Factory).

Plant Manager: Pavlovec (fnu).

7. Rokycany plant (formerly: Tripol and Tudor plants)

Plant manager: Bochnicak (fnu).

Production: Bicycles

Target for 1949: 20,000. The largest order, i.e. 2,150 bicycles was placed by the Army.

8, Sluknov plant:

No information available.

9. Slany Plant:

Production: Bicycles.

Target for 1949: 6,000.

The plant is to be dismantledduring 1949. Unfinished goods are to be taken over for finishing by the Skutec plant.

10. Skutec plant:

Plant manager: Linenicka (fnu).

Production: Bicycles.

Targetfor 1949: 8,000 plus unfinished goods from the Slany plant.

11. Opocno plant:

Production:	Pistols 6.35 mm:	Target for 1949: Produced by 31 May: Exported by 30 April: Undelivered export orders	15,000 6,980 1,970
		by 30 April:	1,750

Air guns, Models MD and M2:

Target for 1949:	3,600
Produced by 31 May:	1,661

12. Kdyne plant

Plant manager: Hamta (fnu).

Production: Washing machines. Target for 1949: 800
The target is being fulfilled only to 90
percent because of the shortage of nonferrous metals.

Pistols 6.35 mm Target for 1949: 2,400

Produced by 31 May 1949: 1,833
Exported by 30 April, 1949: 2,000.

13. Luhauovice plant

Plant manager: Havlasek (fnu).

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### CENTRAL INTELLICENCE AGENCY

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#### 14. Protivin plant

Plant manager: Weintauer (fnu).

#### 15. Blatna plant

Plant manager: Kamaryt (fnu).

Production: Bicycle parts and accessories.

#### 16. Drdla plant at Radotin

Plant manager: Kostka (fnu).

Production:

Screws, and other small threaded hardware.

#### 17. Jedlka plant

Plant manager: Podsednicek (fwu).

Production: Motorcycle and bicycle seats,

Bicycle parts and small accessories.

Sufficient stocks of material available.

#### Production targets for 1950 18.

## a. Strakonice plant

## 1) "Moto" Department

Motorcycles Model 125T	15.000	units	
Motorcycle engines, 125T	1,000		
Motorcycles, 150 ccm	25,000		
Motorcycle engines, 150 ccm	2,000		
Dynamos	3,000		
Kikshas	5,000		
Motorcycle sidecars	3,000		
Horns, electric, 6V	30,000		
Høms, electric, 12V	30,000	17	
Motorcycle seats	10,000		
Tandem seats	30,000		
Old spare parts		tons	
Spare parts for motorcycles 125T	140	10	
Spare parts for motorcycles 150 ccm	80	Ħ	
Rolling pins for multi-sized ball bear	rings 5	million	unite

## 2) Chain Department

Motorcycle chains	320,000 units
•	3,200,000 "
Ricycle chains	Jacob 6000

# 3) Zetka Department

Pistols 6.35 mm		20,000 units
Pistols 7.65 mm		30,000 "
Pistols 9 mm		40,000 "
Target pistols, 22 m	un	20,000 "
Coaster trakes	(free wheels) for	•
:	bicycles	400,000 "
:	DIGACTER	400,000

### 4) Machine-tool Department

Machine tools

460 units

## Uhersky Brod plant

No information available.

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## GENTRAL INTELLIGENCE AGENCY

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### c. Eska plant, Cheb

Sports bicycles30,000 unitsBicycles for export10,000 mBicycles for home consumption15,000 m

## d. Premier plant, Cheb

Perambulators 12,000 units Children's bicycles 20,000 "

## e. Horni Police plant (to be dismontled)

Bicycles (National model - Narodni kola) 25,000 unito

### f. Rokycany plent

Bicycles ("National model" - "Narodni kola") 23,000 units 360,000 "

## g. Sluknov plant

Chains 60,000 maters Toothed wheels 25 tons

## h. Slany plant

Being dismantled.

### i. Skutec plant

Bicycles 12,000 units

## j. Opocno plant

Pistols 6,35 mm 150,000 units Alarm pistols 20,000 "

## k. Kdyne plant

Washing machines 1,000 units

## 1. Luhacovice plant

Bicycle racks 150,000 units 400,000 "

## M. Protivin plant

No information available.

## n. Blatne plant

Sidecars 4,000 units Luggage racks 200,000 "

### o. Drdla plant. Radotin

Screws and other threaded hardware 22 tons

### p. Jedlke plant

No information available,